IN THE SPECIFICATION:

Please amend the abstract of the disclosure as follows:

The present invention is generally directed to various embediments of a A self-aligning insert for use with roller cone drill bits. In one illustrative embodiment, the insert comprises may have a generally cylindrical body, a cutting surface, a bottom surface, a tapered surface adjacent the cylindrical body, and a generally cylindrical section positioned between the bottom surface and the tapered surface. The inserts of the present invention may be installed in a roller cone of a roller cone drill bit.

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